















SCHLAGSCHRAUBER













































BOSCH
PWS 6-115

BOSCH
PWS 6-115
600 W e 115 mm

ORIGINAL

580

11000

115

M 14







BOSCH
PWS 6-115

BOSCH
PWS 6-115
680 W • 115 mm

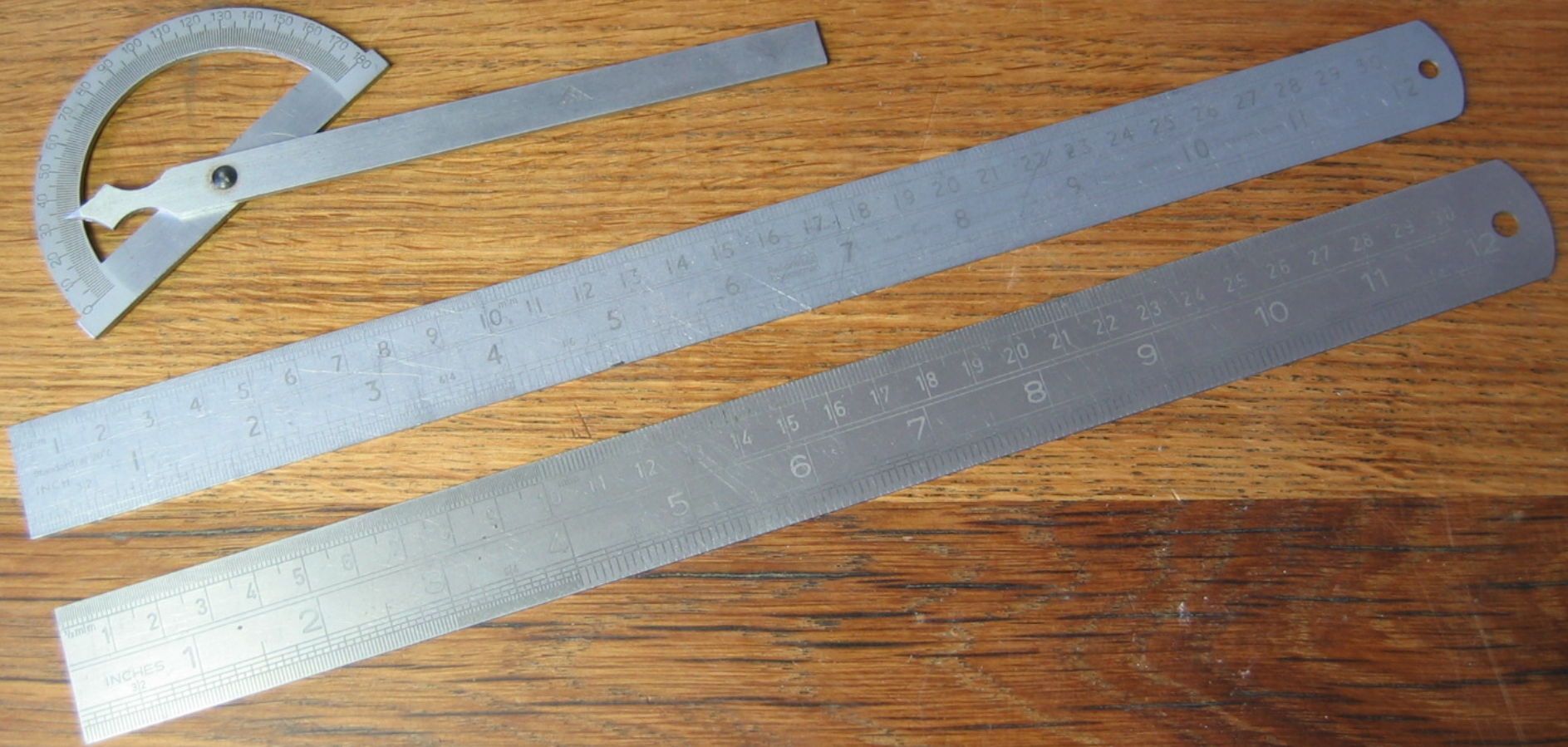
ORIGINAL

680 W
11000

Max.
Schleifgeschwindigkeit
Max. Drehmoment
Max. Schleifdruck
Max. Schleifkraft
Max. Schleifkraft bei 10
Grad
Max. Schleifkraft bei 20
Grad
Max. Schleifkraft bei 30
Grad
Max. Schleifkraft bei 45
Grad
Max. Schleifkraft bei 60
Grad
Max. Schleifkraft bei 75
Grad
Max. Schleifkraft bei 90
Grad
Max. Schleifkraft bei 105
Grad
Max. Schleifkraft bei 120
Grad
Max. Schleifkraft bei 135
Grad
Max. Schleifkraft bei 150
Grad
Max. Schleifkraft bei 165
Grad
Max. Schleifkraft bei 180
Grad

M 14











114 A/V 87
-ALXANDER
-VAN A/H 810

Mitutoyo

Mitutoyo
MADE IN JAPAN

STAINLESS
HARDENED





































ADB RHEOTOR
AUTOTRANSFORMATEUR VARIABLE
TYPE ERT 8/25P

SEC: 0-250V
I nom: 3,2 A

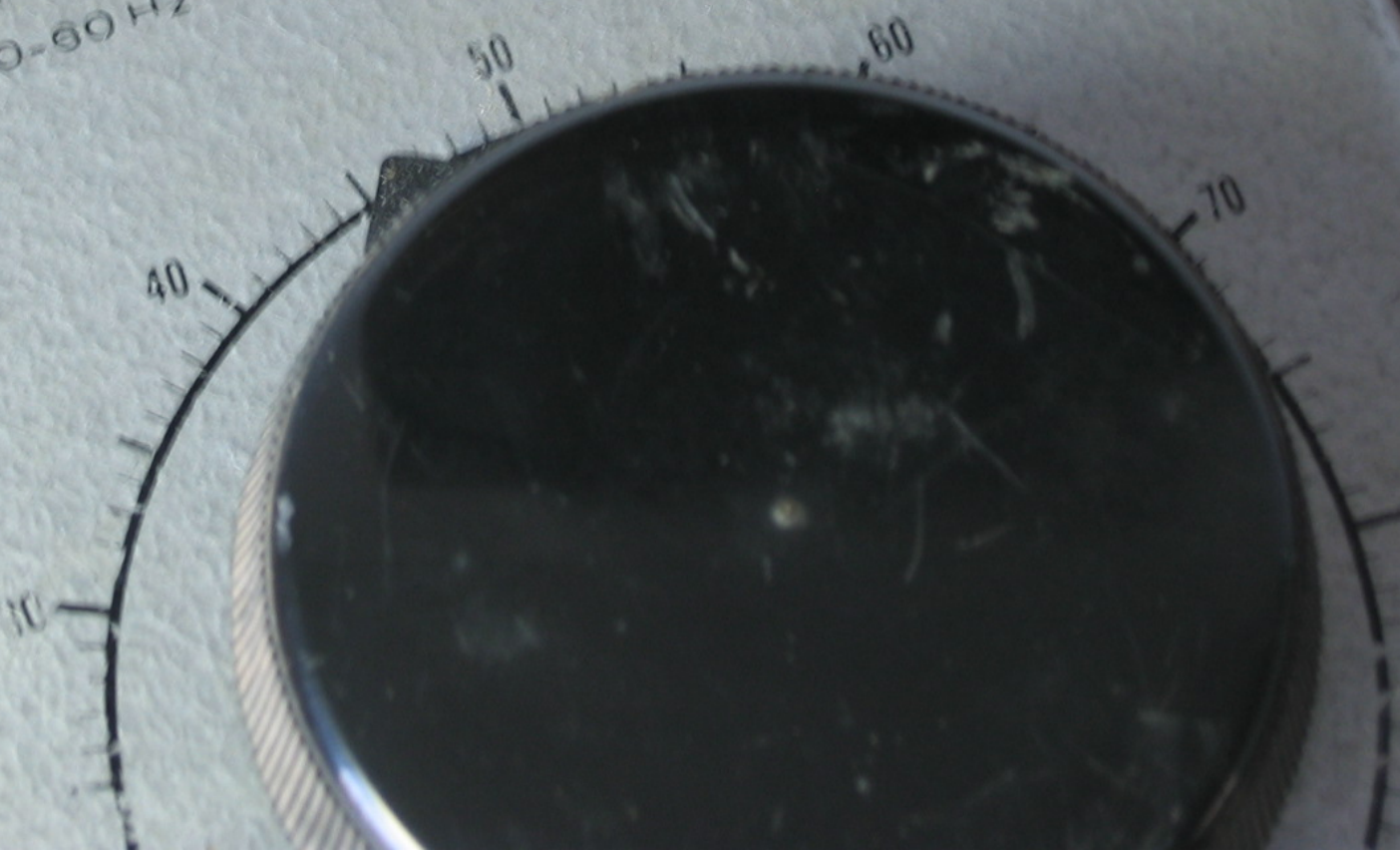
PRIM: 230V
F: 50-60 Hz



RHEOTOR® ADB
AUTOTRANSFORMATEUR VARIABLE
TYPE ERT 8/25P

PRIM: 230 V
F: 50-60 Hz

SEC: 0-250 V
I nom: 3,2 A



BOSCH



BOSCH









PBS 7 A

D Bandschleifer
GB Belt Sander
F Ponceuse à bande
NL Bandschuurmachine
I Levigatrice a nastro

E Lijadora de banda
P Lixadeira de rolos
S Bandslip
DK Båndsliber
GR Ταινιοεξυρτήρας

BOSCH



PBS7A
230 V
486
0 603 391 003

PBS 7 A

BOSCH



»electronic«
Oberfränk.
Pout

x →

Ø 8 mm

x2

Fräser
Milling cutter
Fraise
Frese
Fresa
Frässtift
Fräser
опёко



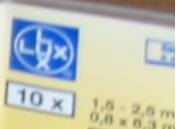






50 bind-bandjes

dres



LUX-TOOLS

LENGTH

98

WITTE STREK

















8715494637589

Art. Nr. U5007000340
PRUEFHAMMER 2070518













1-13405mm
DORMER
A095
No.204
1-13405mm























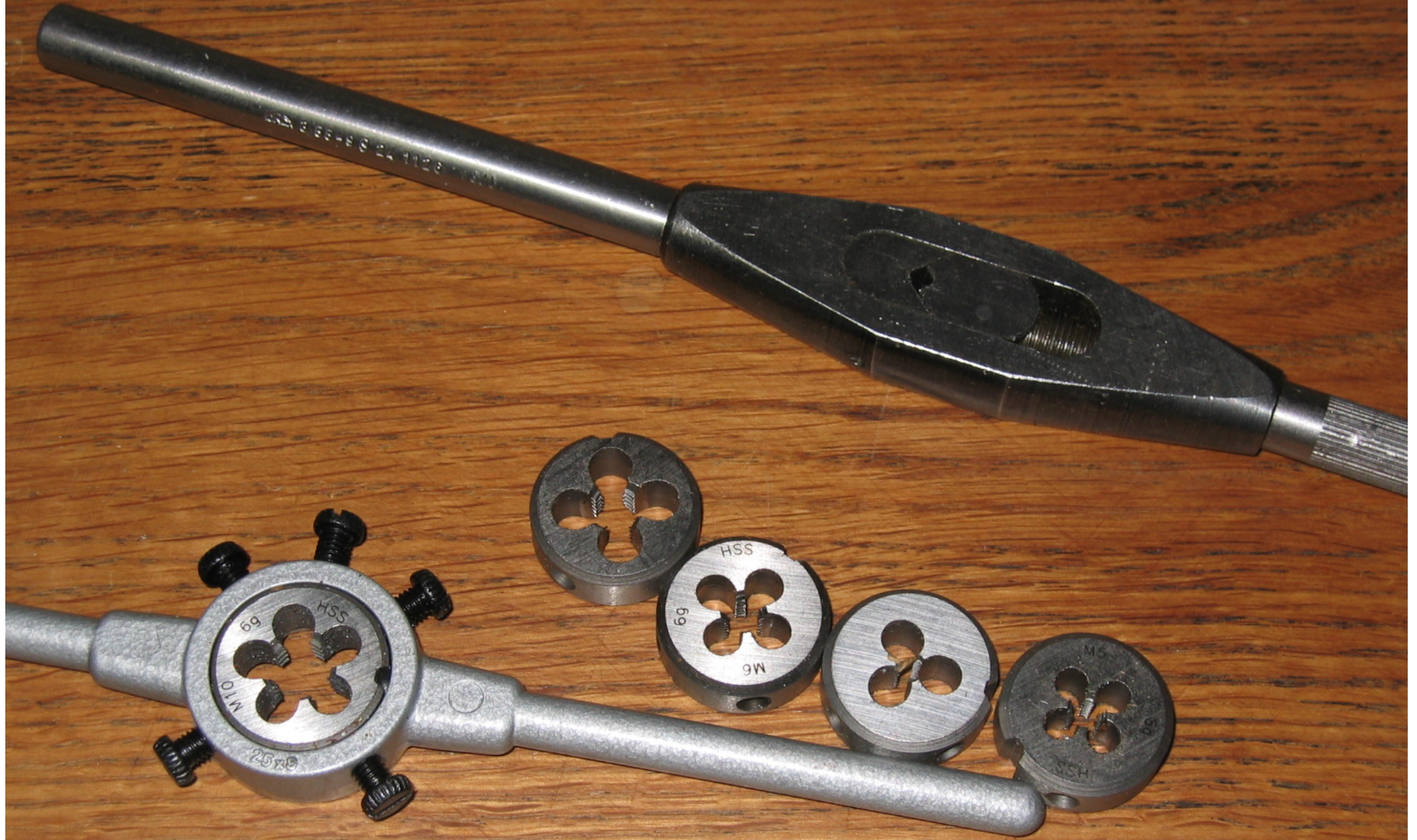
















NSK
MAX-Series Electronic Digital Calipers

MAX-CAL
MAX-HEIGHT
MAX-DEPTH

Operating Instructions

JAPAN MICROMETER MFG. CO., LTD.











Teclock

MADE IN JAPAN

LT-355

0.002 — 0.28 mm





































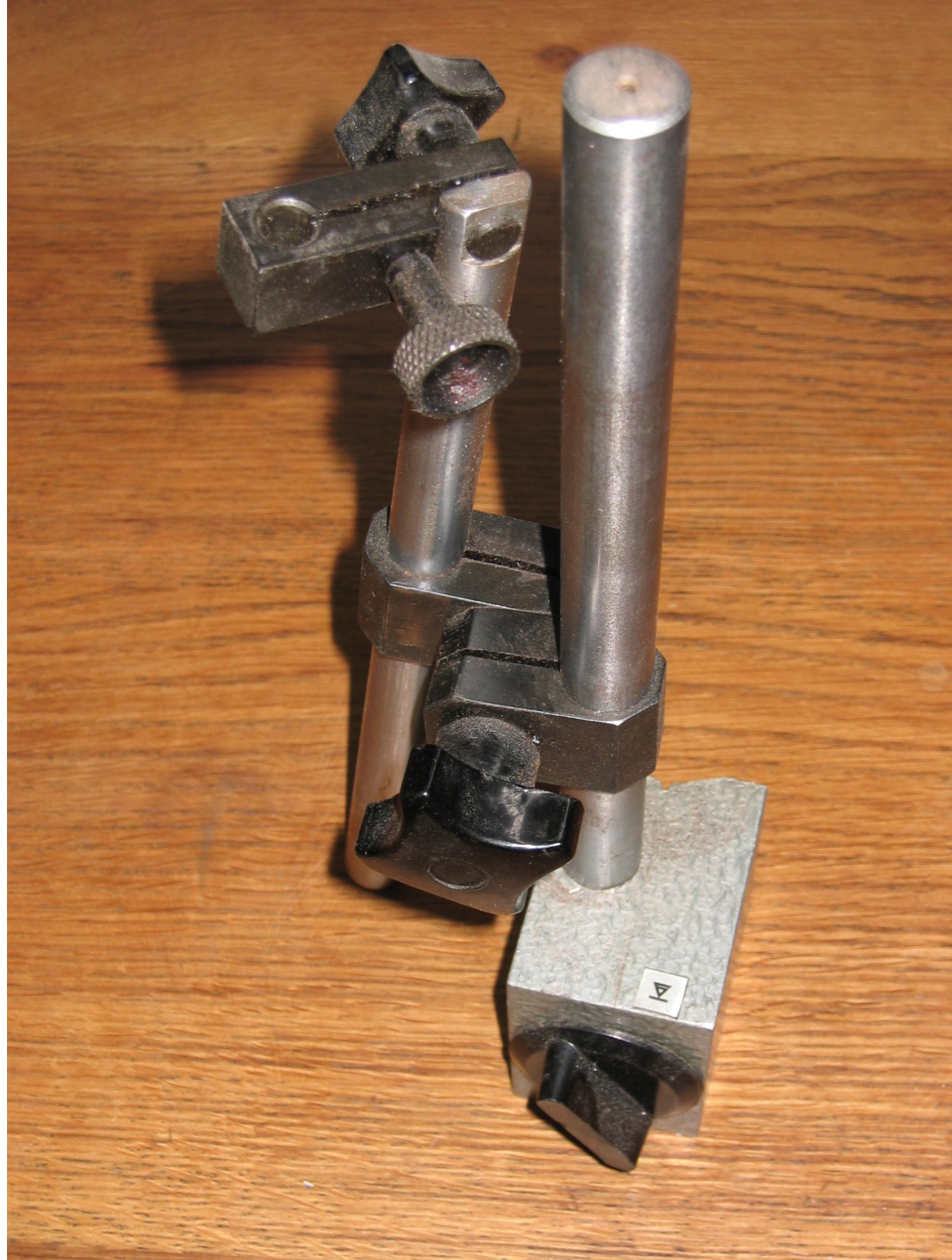


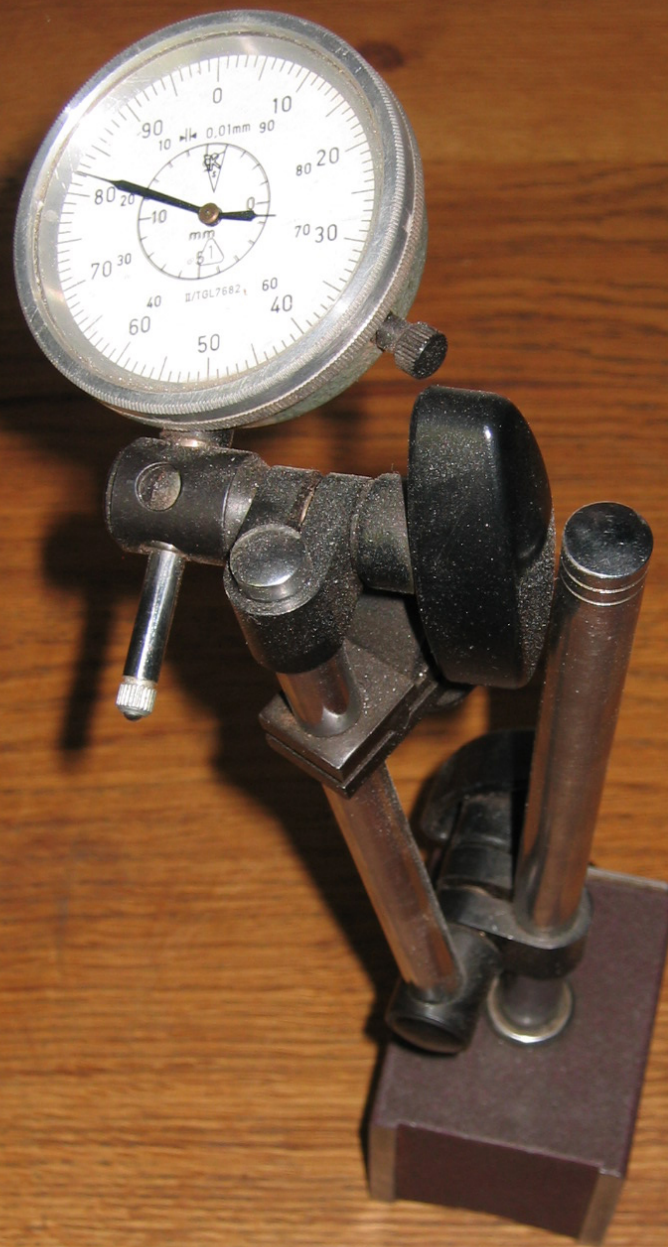










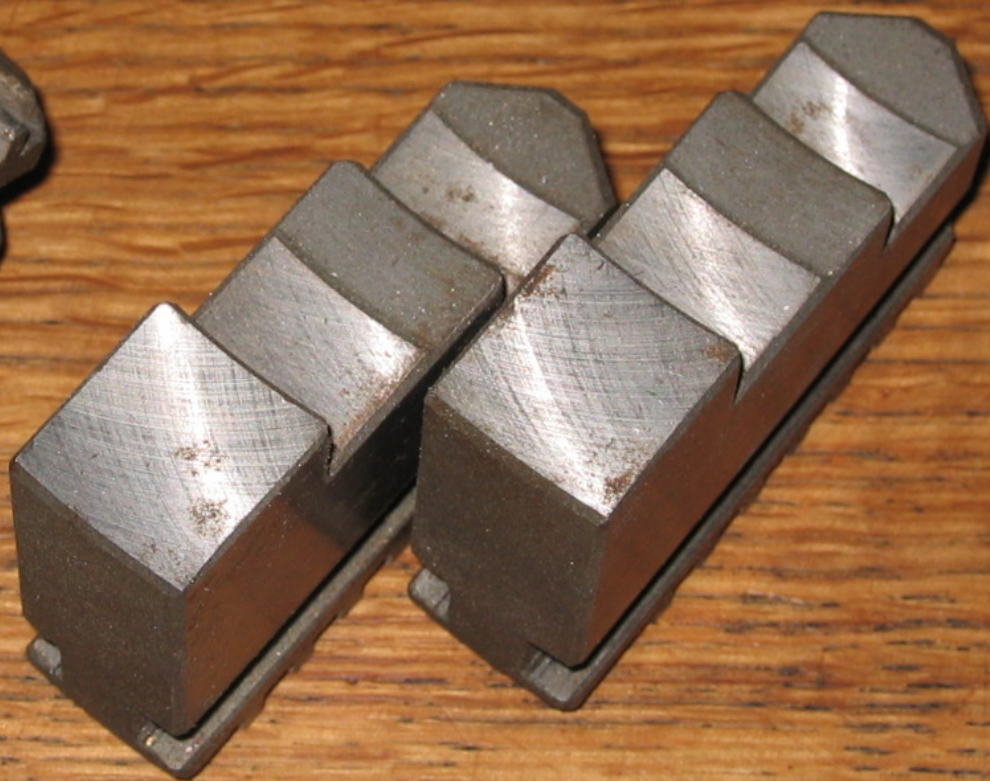
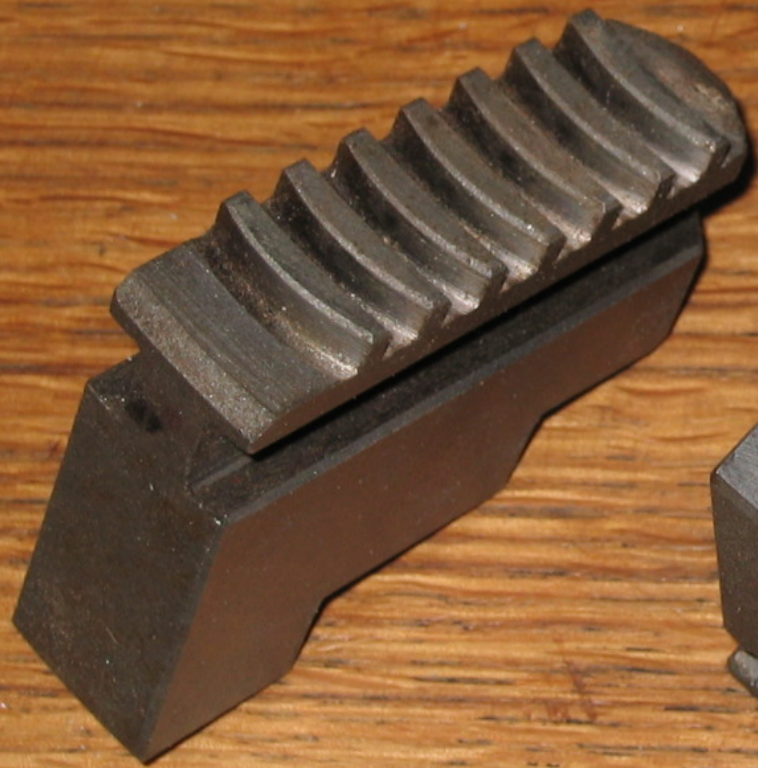


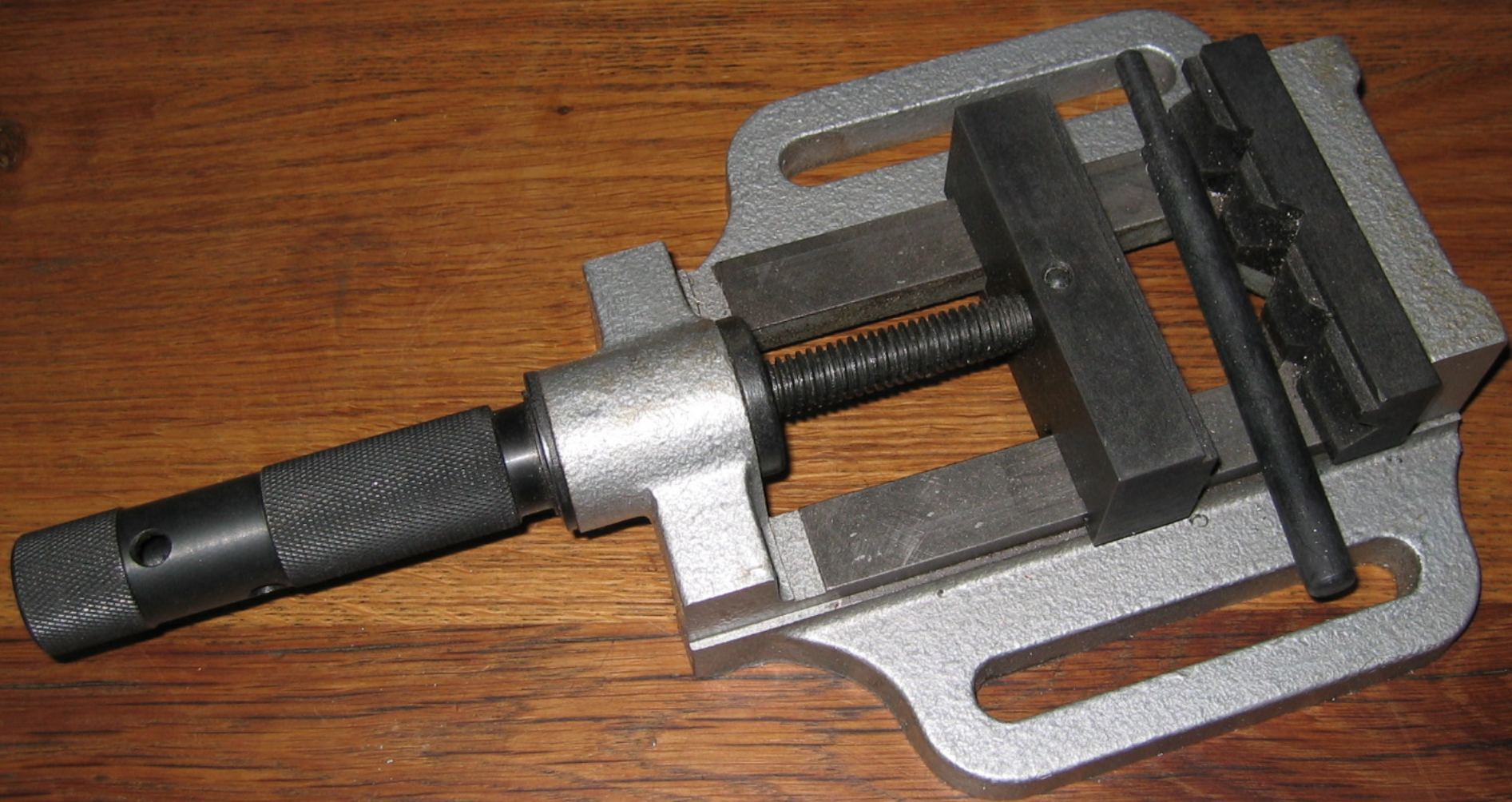


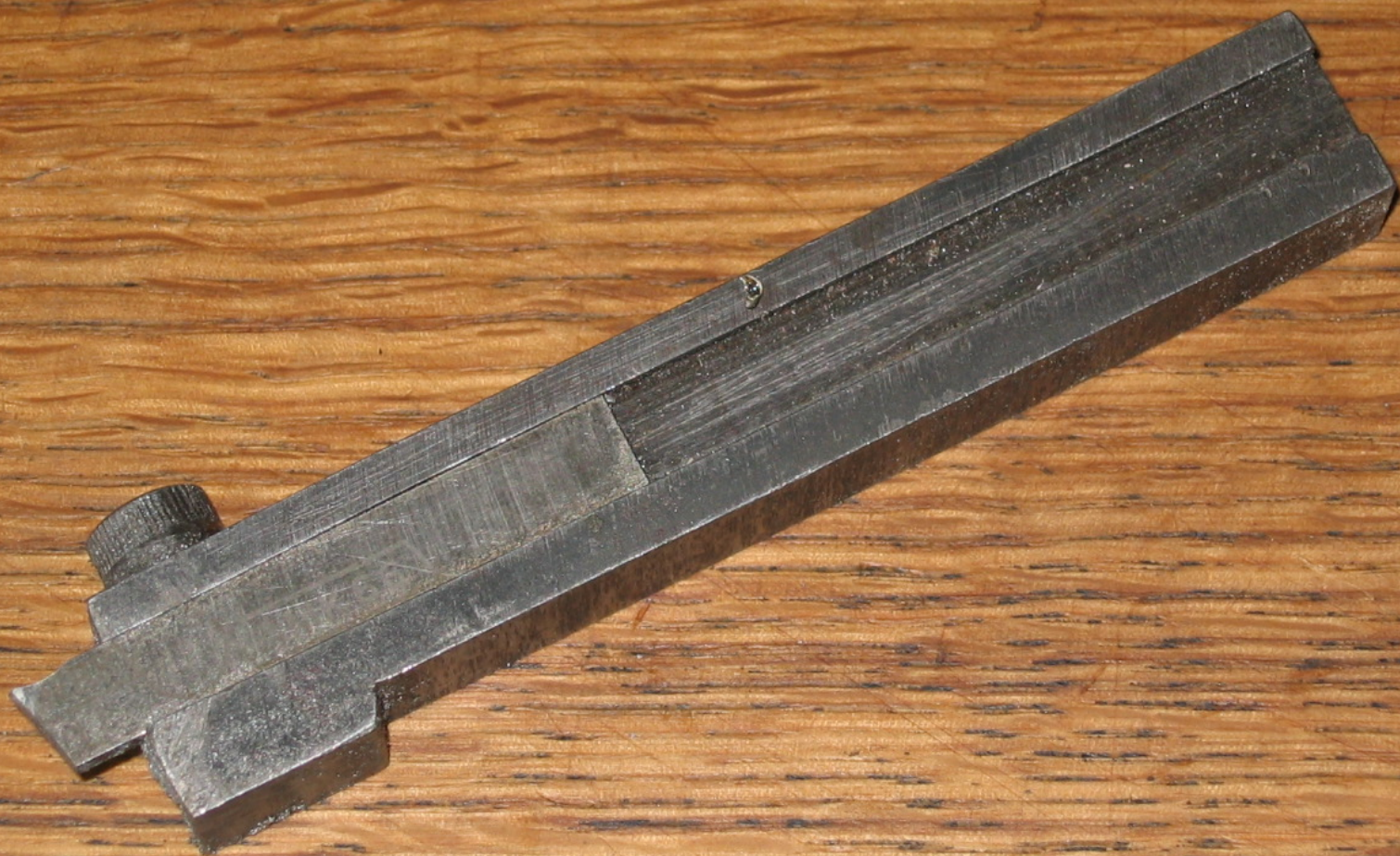




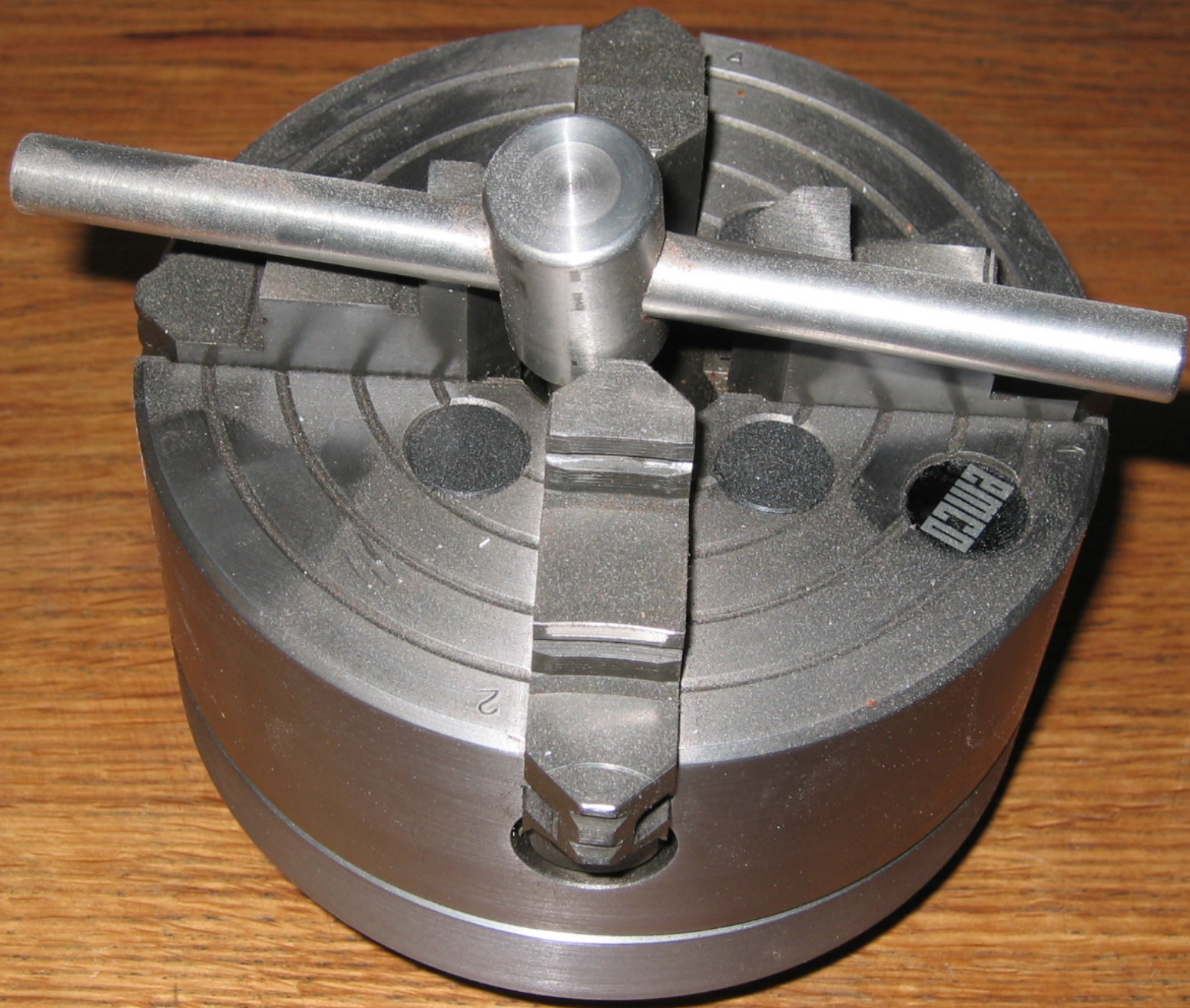


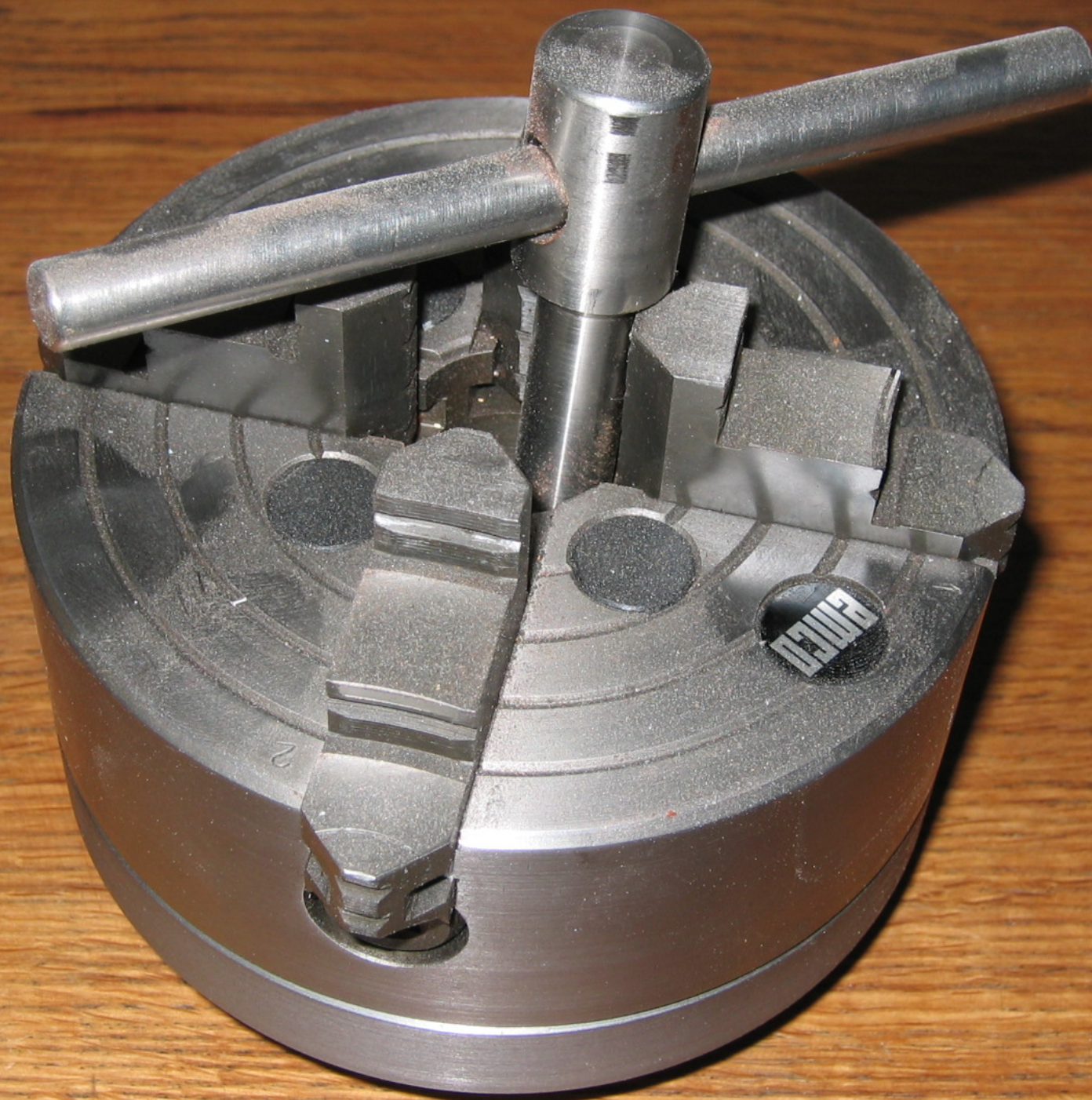




















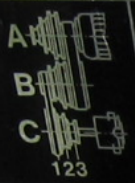












 /min

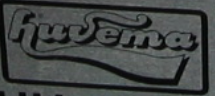
130	260	460	530	910	1900
BC1	BC2	AC1	BC3	AC2	AC3

mm	0.4	0.5	0.7	0.8	1	1.25	1.5	1.75	2	2.5	3
 W	40	40	40	40	40	40	40	40	40	40	40
Z ₁	H 65	H 65	H 65	H 65	H 65	H 65	H 65	H 65	H 65	H 65	H 65
Z ₂	20 80	25 80	35 80	40 80	50 80	50 80	60 80	70 80	60 60	75 60	75 60
L	75 H	75 H	75 H	75 H	75 H	60 H	60 H	60 H	60 H	60 H	50 H

n/1"	10	11	13	18	19	20	22	44
 W	40	40	40	40	40	40	40	40
Z ₁	H 65	H 65	H 65	H 65	H 65	H 65	H 65	H 65
Z ₂	55 65	50 65	65 80	40 85	50 75	55 80	50 80	25 80
L	40 H	40 H	50 H	40 H	60 H	65 H	65 H	65 H

mm/rev	0.15	0.3
 W	40	40
Z ₁	30 80	60 80
Z ₂	75 20	75 20
L	80	80




HU-650A

 ON/REV

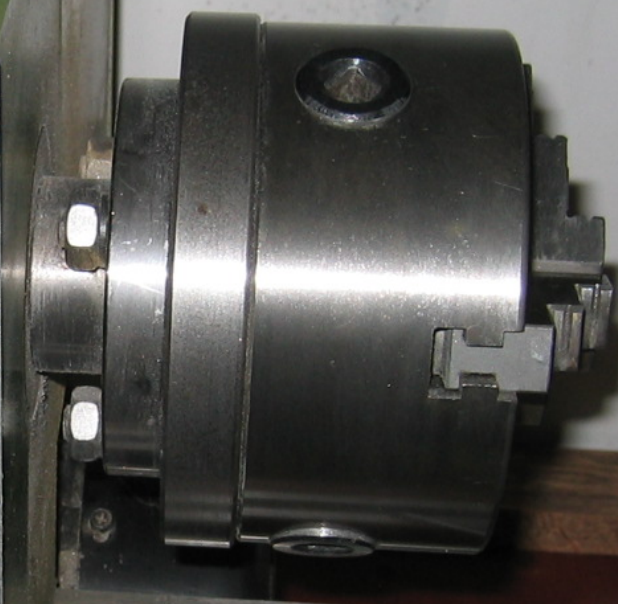
AUS

STOP

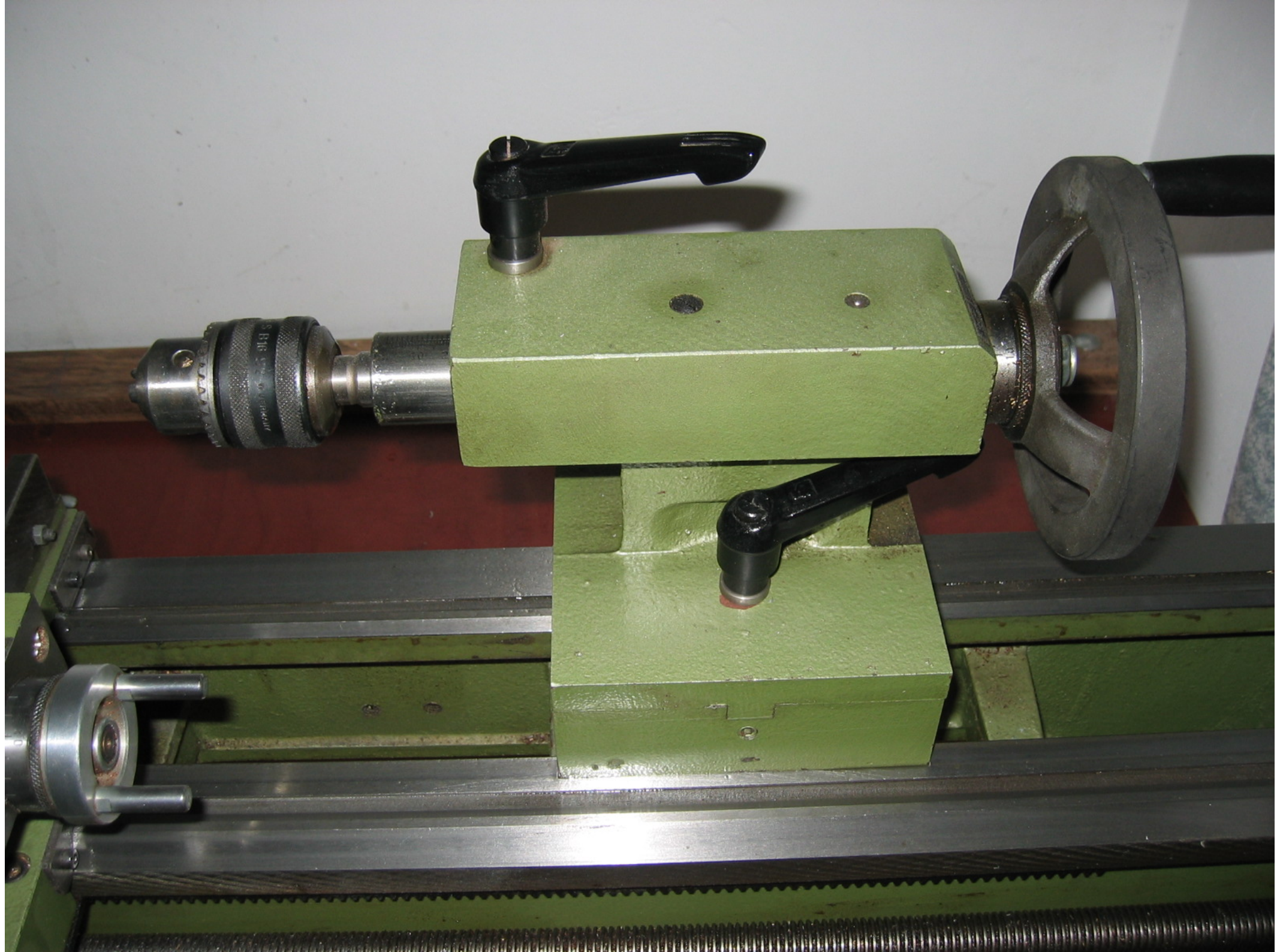
 ON/FOR

SER. NO.

DATE









Speed selection panel for the HU-650A lathe. It includes a speed range selector (A, B, C) and a speed range (123). The main speed selection dial has settings for 130, 260, 460, 530, 910, and 1900 RPM. Below the dial are six gear selection buttons: BC1, BC2, AC1, BC3, AC2, and AC3. The panel also features two tables for feed rates (mm and n/1") and a table for thread cutting (mm/10). The brand logo "Hudema" and the model number "HU-650A" are displayed. The control panel includes a power switch, a reverse/forward selector, a stop button, and a date/serial number field.

mm		0.4	0.5	0.7	0.8	1	1.25	1.5	1.75	2	2.5	3
W	H	40	40	40	40	40	40	40	40	40	40	40
Z ₁	H	65	65	65	65	65	65	65	65	65	65	65
Z ₂	H	20	20	25	30	35	40	40	50	60	70	80
L	H	75	75	75	75	75	75	75	75	75	75	75

n/1"		10	11	13	18	19	20	22	44
W	H	40	40	40	40	40	40	40	40
Z ₁	H	65	65	65	65	65	65	65	65
Z ₂	H	55	65	50	65	65	80	50	80
L	H	40	40	40	50	40	60	65	65

mm/10		0.15	0.3
W	H	40	40
Z ₁	H	30	60
Z ₂	H	75	20
L	H	60	80

HUDEMA
HU-650A

ON/REV STOP ON/FOR
SER. NO. DATE





